


# IntelliChem AI

Your Personalized AI Chemist : Tailored to your convenience.

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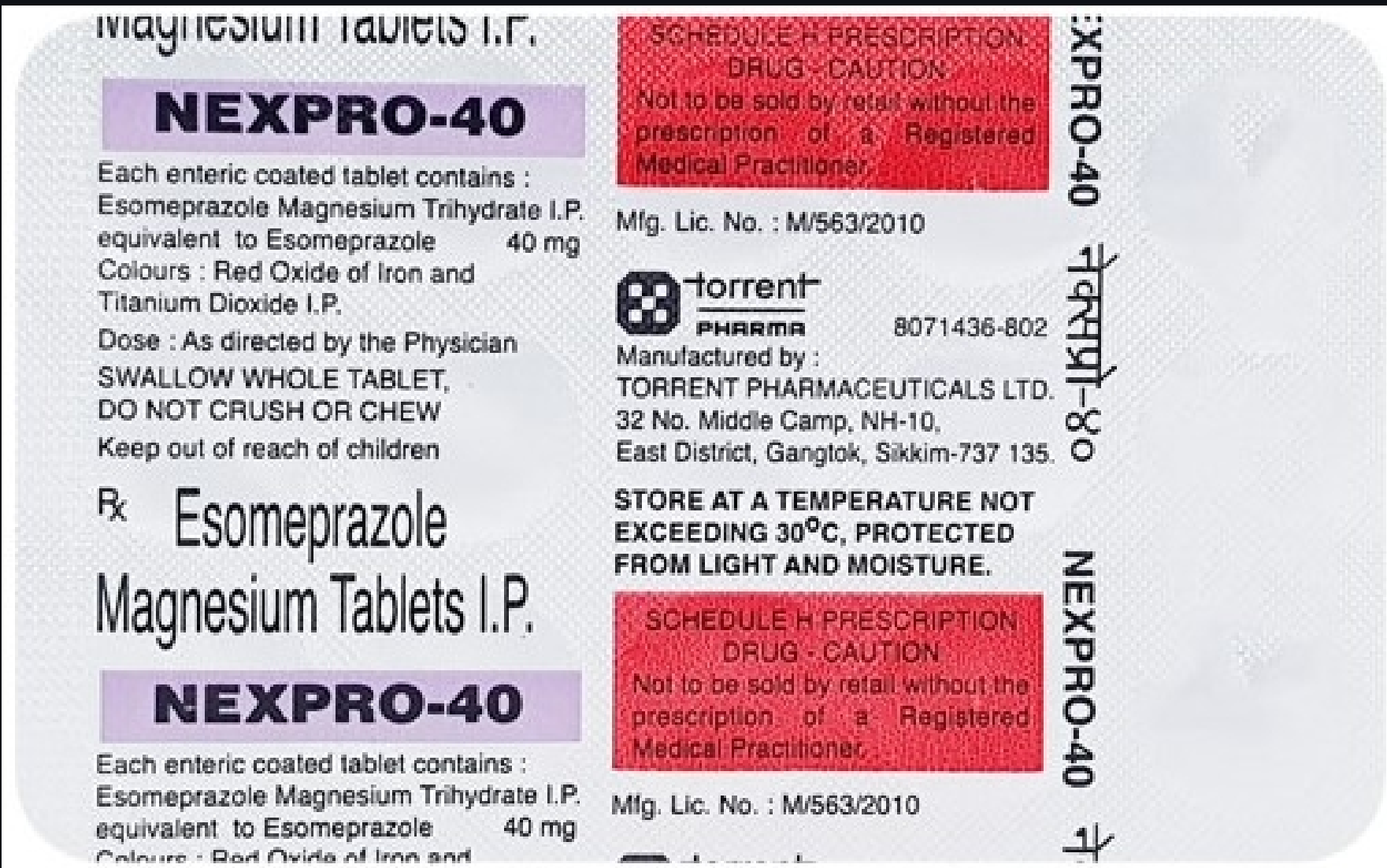


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Input Prompt:

Provide description about this medicine

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## Result:

The image shows the packaging for a single medication, not multiple tablets.

Here's a breakdown of the medicine based on the provided information:

### 1. Identify the Medicine:

- Name:** NEXPRO-40
- Form:** Enteric-coated tablets

### 2. Detailed Description:

- Active Ingredient:** Esomeprazole Magnesium Trihydrate I.P. equivalent to Esomeprazole 40 mg
- Uses:** Esomeprazole is a proton pump inhibitor (PPI) used to treat conditions where the stomach produces too much acid, such as:
  - Gastroesophageal reflux disease (GERD) and heartburn
  - Peptic ulcers
  - Zollinger-Ellison syndrome (a rare condition causing excessive stomach acid production)
- Dosage:** As directed by the Physician. The packaging emphasizes "SWALLOW WHOLE TABLET, DO NOT CRUSH OR CHEW."
- Side Effects:** Common side effects of esomeprazole can include:
  - Headache
  - Diarrhea
  - Nausea
  - Gas
  - Constipation
  - Abdominal pain
  - Dizziness More serious side effects are possible, and it's essential to consult a doctor if unusual symptoms occur.
- Interactions:** Esomeprazole can interact with several medications, including some:
  - Antifungal medications
  - Blood thinners
  - Antidepressants
  - HIV/AIDS medications It's crucial to inform your doctor about all medications, supplements, and herbal remedies you take.

### 3. Additional Details:

- Manufacturer:** Torrent Pharmaceuticals Ltd.
- Regulatory Status:** "SCHEDULE H PRESCRIPTION DRUG - CAUTION: Not to be sold by retail without the prescription of a Registered Medical Practitioner." This indicates it's a prescription medication in India, likely requiring a doctor's authorization for dispensing.

**Important Note:** This information should not replace the advice of a qualified healthcare professional. Always consult your doctor or pharmacist for diagnosis and treatment, including dosage instructions and potential interactions specific to your health condition.